3051		Quad D	11g	Grey flint with yellowish grey banding	Unworked
U/S	1 of 2	Quad I	5g	Dark grey, rounded flint with a steep retouch along one side	Scraper
U/S	2 of 2	Quad I	<1g	Light grey flint	Utilised flake
Total			**124g**		

Table 20. Assessment and preservation Grading of Environmental Samples from 2003

Year	Sample	Context	Total CV	Mod.	Cereal Grain	Weeds	Charcoal (short-lived)	Charcoal (oak)	Other Carb	Cramp/ Industrial	Mod. Seed	NMM Shell	Preserv. Grade	Notes
NBQ03	Spot Z2B	1005	10ml	N/A				3					3	
	Spot Z2B	1099	5ml	N/A				1					3	
	Spot ZA1	1365	2.5ml	N/A					1				4	Nut Shell
	3	1007	0	<2.5ml							5+		1	
	5	1011	30ml	<2.5ml			5+	10+					3	
	7	1015	<2.5ml	5ml		1							1	
	9	1019	2.5ml	10ml				1			2		1	
	11	1023	5ml	<2.5ml	2		1	2			1		2	
	17	1040	<2.5ml	2.5ml							5+		1	
	18	1043	2.5ml	5ml							5+		1	
	19	1045	<2.5ml	<2.5ml							1		1	
	20	1047	<2.5ml	10ml							10+		1	
	21	1049	30ml	25ml	30+			15+					4	barley + six row, oats
	22	1051	25ml	5ml	50+	5+		10+					4	barley + six row, oats, wheat
	23	1056	<2.5ml	<2.5ml	1								2	oat
	25	1063	10ml	25ml	1			1					1	
	27	1066	<2.5ml	5ml									1	
	28	1068	<2.5ml	<2.5ml							1		1	
	29	1071	<2.5ml	5ml							2		1	
	30	1072	<2.5ml	<2.5ml							5+		1	

	33	1053	<2.5ml	<2.5ml									1	
	35	1083	2.5ml	5ml				1					1	
	36	1087	25ml	5ml			5+	5+			1		1	
	37	1088	15ml	10ml			1	5+					2	
	38	1090	15ml	10ml			1	5+		10+			2	
	39	1091	15ml	10ml				5+	5+	5+			2	BP+ heather stems
	40	1092	<2.5ml	<2.5ml				2		2			2	
	41	1098	7.5ml	10ml				2					2	
	42	1099	15ml	20ml	1		2	2	1				2	Rhizomes
	43	1100	20ml	5ml			2	5+	2			1	2	Rhizomes
	44	1101	2.5ml	5ml			2						1	
	45	1103	30ml	5ml			10+	20+					2	
	47	1107	10ml	<2.5ml			1		5+				2	Rhizomes
	48	1109	30ml	<2.5ml		1	2	10+					2	
	51	1114	35ml	<2.5ml		2	10+	5+					3	Good charcoal pres
	53	1121	70ml	10ml			20+	40+		50+			2	
	54	1123	70ml	5ml			10+	20+	5+	1			2	Rhizomes, BP+ heather
	55	1126	60ml	30ml			5+	20+					3	
	56	1128	45ml	10ml			1	25+	1	10+		1	2	BP
	57	1130	45ml	10ml			5+	25+	5+	50+			2	Rhizomes
	58	1138	30ml	2.5ml				25+		30+			2	
	59	1132	10ml	<2.5ml				10+					2	
	60	1134	<2.5ml	<2.5ml									1	
	61	1136	95ml	20ml		5+	5+	50+	5+				3	Heather stems
	68	1166	25ml	5ml			5+	5+					3	
	72	1179	25ml	<2.5ml	20+	2		25+		10+		10+	4	
	73	1181	45ml	<2.5ml	40+			60+				10+	4	
	77	1201	75ml	5ml			30+	20+				10+	3	Good charcoal pres
	78	1202	<2.5ml	5ml								5+	1	
	79	1205	2.5ml	5ml	1				3			10+	1	BP
	80	1199	2.5ml	2.5ml								3	1	

	81	1207	<2.5ml	<2.5ml								10+	1	
	83	1212	0	<2.5ml								5+	1	
	86	1223	2.5ml	5ml					5+			5+	2	
	89	1256	<2.5ml	5ml								10+	1	
	106	1301	7.5ml	<2.5ml	1			2				5+	2	
	110	1313	<2.5ml	<2.5ml								1	1	
	112	1325	<2.5ml	<2.5ml		1							1	
	113	1327	<2.5ml	<2.5ml									1	
	114	1320	<2.5ml	<2.5ml								2	1	
	124	1360	<2.5ml	5ml		1			1			30+	1	BP
	131	1371	15ml	15ml				1				10+	1	
	136	1392	<2.5ml	<2.5ml	2								2	Barley
	139	1429	60ml	<2.5ml	1		10+	10+	120+				4	Barley, BP+ Hazel nutshell
	159	1468	5ml	5ml				10+				5+	2	
	161	1466	5ml	5ml	2	1						20+	2	Barley, Oats
	167	1397	2.5ml	<2.5ml									1	
	168	1350	2.5ml	<2.5ml								1	1	

Table 21. Assessment and preservation Grading of Environmental Samples from 2004

Year	Sample	Context	Total CV	Mod.	Cereal Grain	Weeds	Charcoal (short-lived)	Charcoal (oak)	Other Carb	Cramp/ Industrial	Mod. Seed	NMM Shell	Preserv. Grade	Notes
NBQ04	Spot	1868	50ml	N/A			4						4	Very nice big charcoal
	Spot	2078	30ml	N/A			5+						4	Very nice big charcoal
	Spot	2083	20ml	N/A			3						3	
	180	1550	15ml	<2.5ml			5+	5+				10+	2	
	197	1586	2.5ml	2.5ml				1					1	
	198	1588	35ml	<2.5ml			10+	10+					2	
	200	1592	<2.5ml	2.5ml									1	
	204	1604	70ml	<2.5ml		1	20+	30+					2	
	205	1606	80ml	5ml			5+	10+	10+	20+			3	Bone present, heather, rhizomes
	208	1612	230ml	10ml			5+	30+	70+	20+			3	As for 205 with good charcoal

	209	1609	50ml	10ml			20+	20+	1				3	Rhizomes
	210	1616	<2.5ml	5ml							1		1	
	211	1618	<2.5ml	2.5ml							4		1	
	213	1621	2.5ml	2.5ml				1			1		1	
	214	1623	2.5ml	2.5ml							5+	1	1	
	218	1635	0	<2.5ml							10+		1	
	221	1641	<2.5ml	<2.5ml									1	
	228	1658	5ml	2.5ml				5			5+		2	
	234	1671	<2.5ml	<2.5ml							1		1	
	235	1673	<2.5ml	<2.5ml							1		1	
	236	1675	2.5ml	2.5ml							1		1	
	238	1679	2.5ml	<2.5ml							1		1	
	240	1696	<2.5ml	2.5ml							2		1	
	243	1702	2.5ml	<2.5ml				2					1	
	256	1721	7.5ml	5ml				2			5+		1	
	266	1743	5ml	<2.5ml	1						2		3	Wheat
	272	1764	7.5ml	<2.5ml	2						10+		2	Barley and wheat
	275	1770	2.5ml	5ml							1		1	
	277	1771	10ml	10ml			2		1		5+		2	BP
	279	1777/8	20ml	<2.5ml	2	1	4	1			5+		3	Barley
	282	1777	50ml	2.5ml			5+	10+	1				3	Rhizomes
	283	1778	5ml	2.5ml			1	1					1	
	285	1787	5ml	<2.5ml	5+						5+		2	Barley
	286	1789	5ml	<2.5ml	5+			1					2	Barley
	287	1791	10ml	<2.5ml	5+						2		2	Barley
	293	1798	2.5ml	5ml				2			5+		1	
	294	1800	2.5ml	10ml							10+		1	
	295	1802	<2.5ml	<2.5ml							5+		1	
	296	1804	2.5ml	<2.5ml							1		1	
	300	1814	2.5ml	<2.5ml	1								2	
	302	1818	5ml	<2.5ml				5+			5+		1	

	303	1820	2.5ml	5ml				2			2		1	
	306	1826	5ml	5ml				5+			5+		2	
	309	1834	<2.5ml	5ml									1	
	311	1840	<2.5ml	5ml							2		1	
	313	1846	<2.5ml	2.5ml							5+		1	
	315	1854	5ml	2.5ml				1					2	
	316	1858	10ml	5ml				5+					2	
	317	1864	5ml	5ml	1			5+					2	
	318	1866	<2.5ml	<2.5ml									1	
	319	1868	30ml	<2.5ml	1		5+						3	Very nice roundwood charcoal
	323	1898	<2.5ml	<2.5ml							5+		1	
	326	1879	<2.5ml	5ml							5+		1	
	333	1891	15ml	<2.5ml				10+					2	
	335	1902	7.5ml	2.5ml					1				1	BP
	340	1912	<2.5ml	5ml									1	
	342	1916	<2.5ml	5ml	1								2	
	343	1918	2.5ml	5ml									1	
	347	1926	0	2.5ml							1		1	
	353	1940	2.5ml	<2.5ml			1				1		1	
	356	1947	5ml	<2.5ml					2				2	Rhizomes
	362	1960	2.5ml	5ml							1		1	
	365	1938	40ml	5ml		2		30+	2				3	Rhizomes, good charcoal pres.
	376	1979	30ml	<2.5ml			10+	10+	2				3	BP+ hazel nutshell
	377	1982	7.5ml	<2.5ml	1			3					2	
	378	1994	7.5ml	5ml			1				1		1	
	379	1995	<2.5ml	5ml							1		1	
	387	2007	7.5ml	10ml			1				2		1	
	390	2009	2.5ml	<2.5ml	1								2	
	395	2027	5ml	2.5ml			2				1		1	
	397	2021	10ml	10ml									1	
	399	2030	2.5ml	5ml				1			1		1	

	401	2259	<2.5ml	5ml									1	
	402	2037	5ml	10ml									1	
	411	2062	5ml	<2.5ml	1			2			1		2	Barley
	412	2064	5ml	<2.5ml			2	1					2	
	423	2081	15ml	<2.5ml	1			5+	1				3	Wheat, hazel nutshell
	424	2083	7.5ml	<2.5ml				5+	1		1		3	Hazel nutshell
	431	2097	<2.5ml	<2.5ml									1	
	432	2106	2.5ml	10ml							5+		1	
	434	2115	<2.5ml	<2.5ml							1		1	
	436	2154	<2.5ml	<2.5ml									1	
	437	2152	<2.5ml	<2.5ml									1	
	438	2153	<2.5ml	0									1	
	442	2134	<2.5ml	5ml							5+		1	
	451	2165	2.5ml	2.5ml							2		1	
	453	2189	7.5ml	2.5ml				5			2		1	
	455	2193	2.5ml	2.5ml							1		1	
	458	2201	2.5ml	<2.5ml			1	1					1	
	462	2211	25ml	5ml	2	1		10+					3	Barley
	463	2186	10ml	2.5ml			2	5+					2	
	464	2215	<2.5ml	<2.5ml									1	
	472	2218	5ml	<2.5ml			1	1					2	
	473	2220	2.5ml	5ml				1			1		1	
	475	2238	5ml	<2.5ml	1								2	
	478	2245	2.5ml	2.5ml							1		1	
	485	2259	<2.5ml	5ml									1	
	487	2263	2.5ml	<2.5ml			1	2			2		2	
	489	2267	7.5ml	2.5ml				3			3		2	
	491	2268	5ml	<2.5ml				5+			2		1	
	492	2268	2.5ml	<2.5ml									1	
	493	2274	<2.5ml	<2.5ml							1		1	
	494	2276	<2.5ml	2.5ml				3			1		2	

	496	2281	<2.5ml	<2.5ml							1		1	
	500	2289	20ml	<2.5ml			1	4			1		2	
	501	2291	<2.5ml	<2.5ml									1	
	510	2308	5ml	<2.5ml				3					2	

Table 22. Assessment and preservation Grading of Environmental Samples from 2005

Year	Sample	Context	Total CV	Mod.	Cereal Grain	Weeds	Charcoal (short-lived)	Charcoal (oak)	Other Carb	Cramp/ Industrial	Mod. Seed	NMM Shell	Preserv. Grade	Notes
NBQ05	513	2317	<2.5ml	0									1	
	514	2319	<2.5ml	5ml									1	
	515	2321	<2.5ml	5ml									1	
	516	2323	2.5ml	10ml	1		1						2	
	517	2325	5ml	10ml			2						2	
	518	2327	2.5ml	10ml								2	1	
	519	2329	25ml	2.5ml			5+	5+					2	
	522	2335	15ml	2.5ml	15+		3						4	Barley
	524	2348	160ml	5ml			60+	40+	10+				4	Rhizomes, very good charcoal
	526	2353	15ml	10ml				5+					2	
	528	2357	<2.5ml	0									1	
	530	2360/59	10ml	5ml				10+					2	
	531	2364	10ml	5ml				5+			5+		2	
	534	2380	0	<2.5ml									1	
	536	2382	<2.5ml	5ml									1	
	538	2835	30ml	10ml			10+	10+	20+				4	BP, rhizomes, heather, roundwood ch/c
	540	2390	35ml	10ml	250+	5+	5+	5+	5+				4	Barley, oats, rhizomes
	541	2397	<2.5ml	<2.5ml							2		1	
	542	2398	<2.5ml	<2.5ml							1		1	
	543	2410	2.5ml	2.5ml				2			1		2	
	544	2412	<2.5ml	5ml							5+		1	
	545	2413	2.5ml	<2.5ml					3				2	BP
	547	2407	2.5ml	5ml			1				10+		1	

	548	2401	0	10ml									1	
	549	2401	0	10ml									1	Bone present
	550	2401	<2.5ml	<2.5ml									1	
	551	2401	0	2.5ml							1		1	
	555	2426	2.5ml	<2.5ml			1				4		1	
	563	2443	<2.5ml	<2.5ml							1		1	
	575	2475	0	<2.5ml									1	
	584	2495	<2.5ml	2.5ml									1	
	586	2499	5ml	5ml				5+					1	
	591	2513	0	<2.5ml									1	
	595	2521	2.5ml	2.5ml				1					1	
	596	2522	2.5ml	<2.5ml				2					1	
	599	2528	15ml	15ml			1	5+					2	
	600	2530	<2.5ml	5ml									1	
	604	2536	2.5ml	10ml				3			5+		2	
	607	2542	<2.5ml	5ml							2		1	
	608	2393	40ml	10ml	60+	2	5+	5+	1				4	Barley, rhizomes
	609	2545	30ml	10ml				15+					2	
	612	2551	5ml	2.5ml				1			5+		1	
	613	2553	2.5ml	5ml							2		1	
	614	2555	<2.5ml	2.5ml									1	
	619	2571	<2.5ml	<2.5ml	1								3	Wheat
	620	2573	<2.5ml	<2.5ml	1			1					2	Oat
	625	2582	0	<2.5ml							3		1	

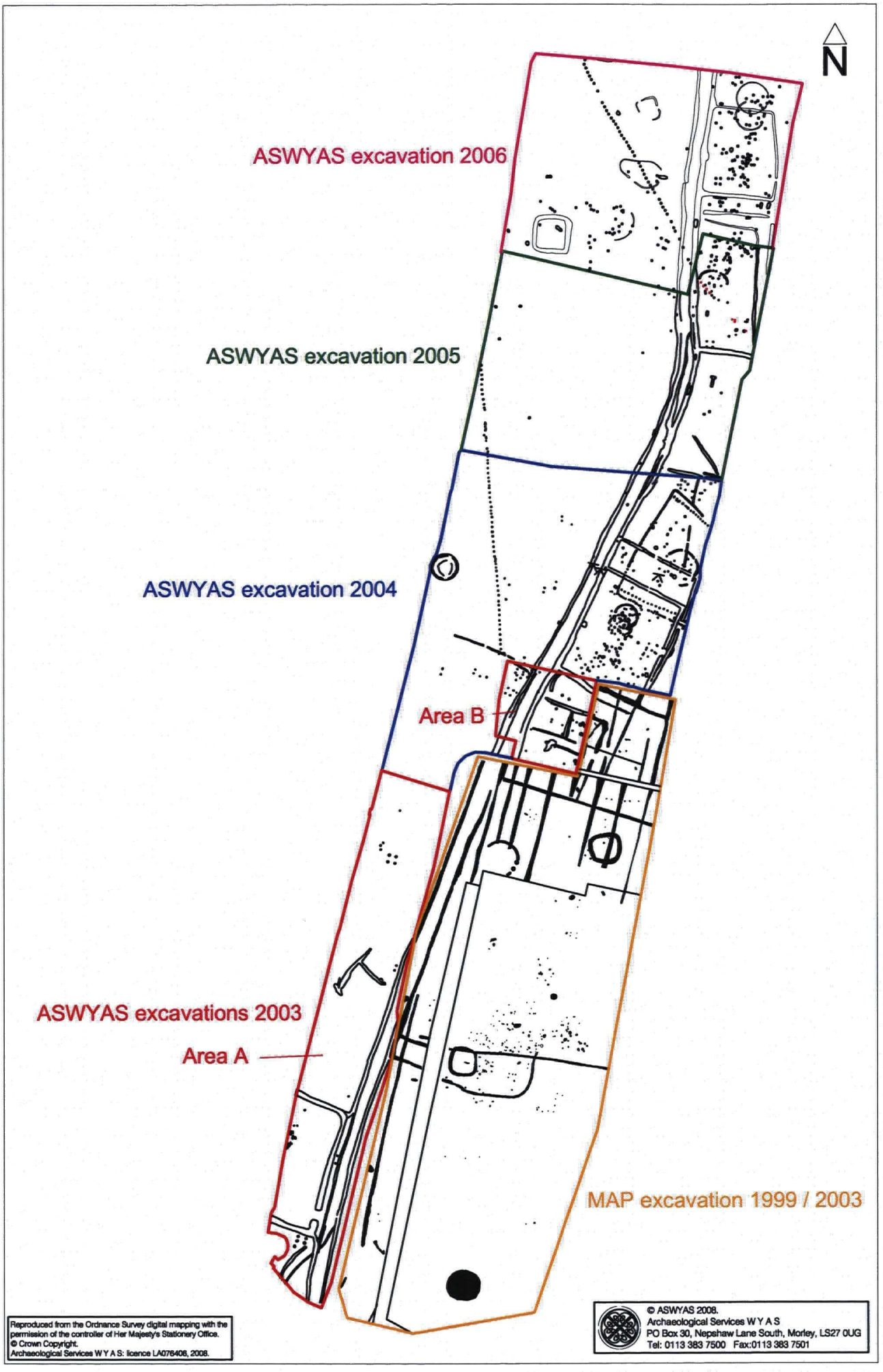

Fig. 21. Site location showing the five excavated areas carried out between 1999 and 2006 (scale 1:2000)

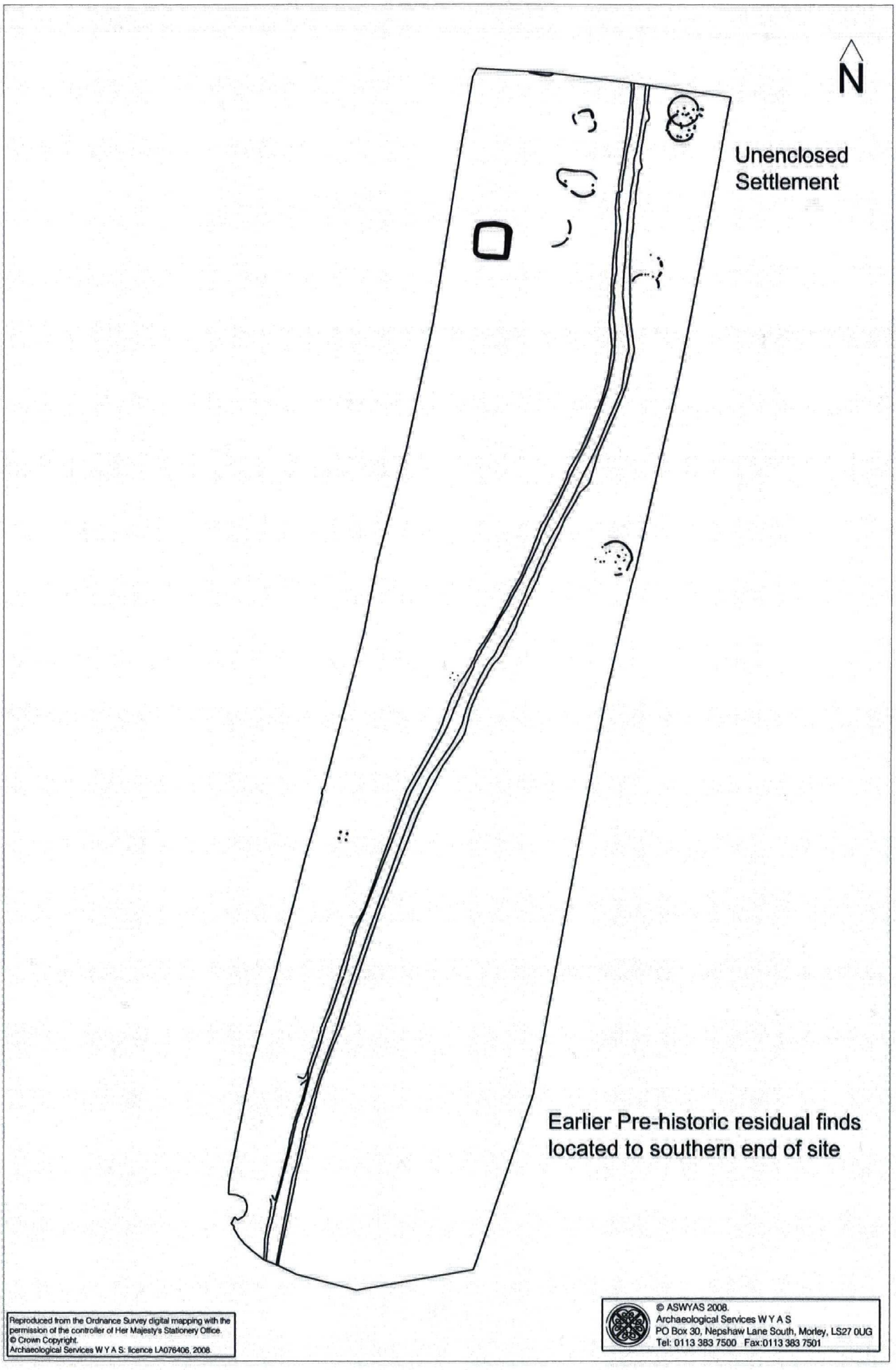

Fig. 22. Phase 1. Mid to Late Iron Age

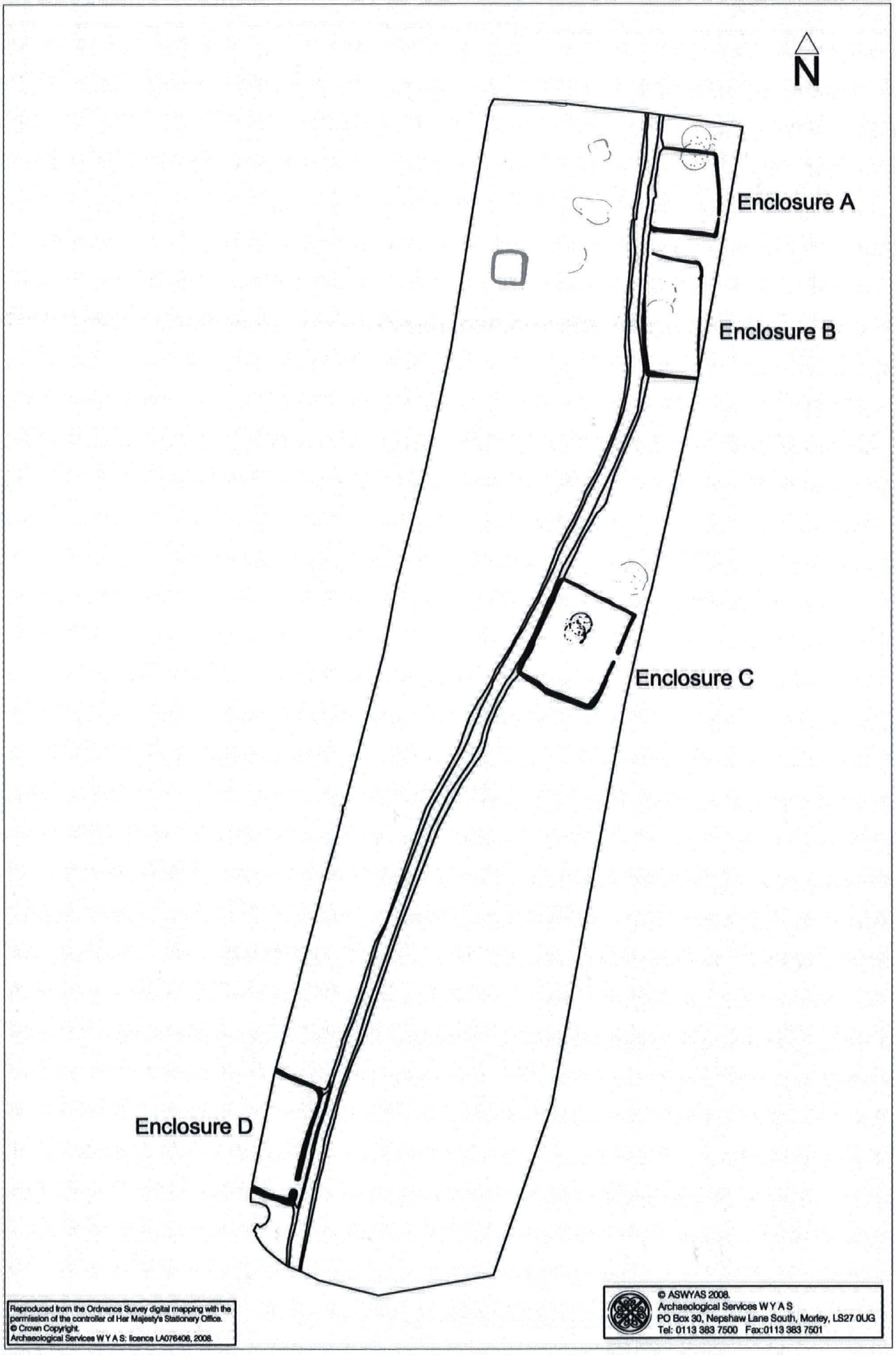

Fig. 23. Phase 2. Late Iron Age to Early Roman period (Enclosures A-D)